

Cabezon/Kelp Greenling <sup>jj/</sup>	Washington	22	17	17	15
Cabezon/Kelp Greenling <sup>kk/</sup>	Oregon	208	190	190	189.8
Nearshore Rockfish North <sup>ll/</sup>	N. of 40°10' N. lat.	93	77	77	73.9
Nearshore Rockfish South <sup>mm/</sup>	S. of 40°10' N. lat.	1,233	1,011	1,010	1,005.6
Other Fish <sup>nn/</sup>	Coastwide	286	223	223	201.7
Other Flatfish <sup>oo/</sup>	Coastwide	7,808	4,838	4,838	4,617.1
Shelf Rockfish North <sup>pp/</sup>	N. of 40°10' N. lat.	1,821	1,450	1,450	1,377.6
Shelf Rockfish South <sup>qq/</sup>	S. of 40°10' N. lat.	1,832	1,429	1,428	1,295.2
Slope Rockfish North <sup>rr/</sup>	N. of 40°10' N. lat.	1,842	1,568	1,568	1,502.1
Slope Rockfish South <sup>ss/</sup>	S. of 40°10' N. lat.	871	705	705	666.1

a/ Annual catch limits (ACLs), annual catch targets (ACTs) and harvest guidelines (HGs) are specified as total catch values.

b/ Fishery HGs means the HG or quota after subtracting Pacific Coast treaty Indian tribes allocations and projected catch, projected research catch, deductions for fishing mortality in non-groundfish fisheries, and deductions for EFPs from the ACL or ACT.

c/ Yelloweye rockfish. The 51 mt ACL is based on the current rebuilding plan with a target year to rebuild of 2029 and an SPR harvest rate of 65 percent. 8.85 mt is deducted from the ACL to accommodate the Tribal fishery (5 mt), EFP catch (0.24 mt), research (2.92 mt), and the incidental open access fishery (0.69 mt) resulting in a fishery HG of 42.2 mt. The non-trawl HG is 38.8 mt. The combined non-nearshore/nearshore HG is 8.1 mt. Recreational HGs are: 9.9 mt (Washington); 9 mt (Oregon); and 11.7 mt (California). In addition, the nontrawl ACT is 30.4 mt and the combined non-nearshore/nearshore ACT is 6.3 mt. Recreational ACTs are: 7.8 mt (Washington), 7.1 (Oregon), and 9.2 mt (California).

d/ Arrowtooth flounder. 2,095.08 mt is deducted from the ACL to accommodate the Tribal fishery (2,041 mt), EFP fishing (0.1 mt), research (12.98 mt) and incidental open access (41 mt), resulting in a fishery HG of 6,362.9 mt.